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Fig 1

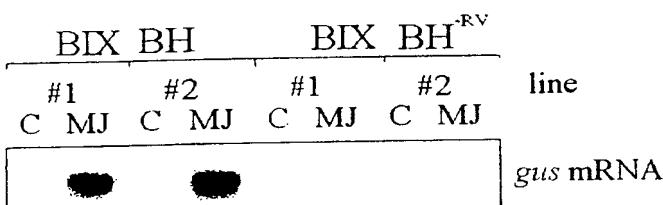
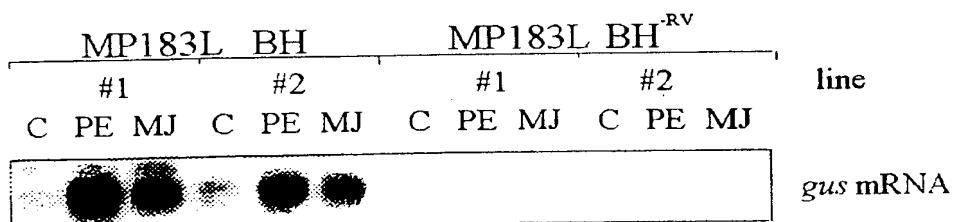


Fig 2

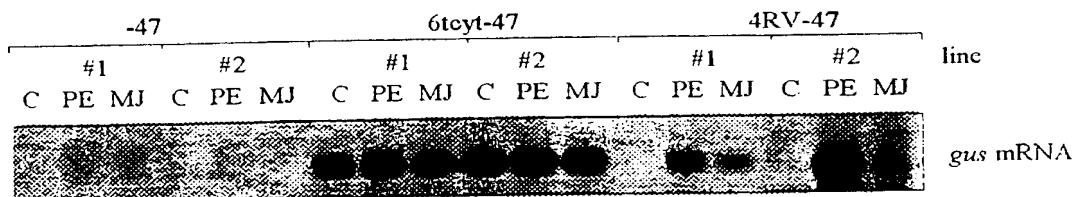
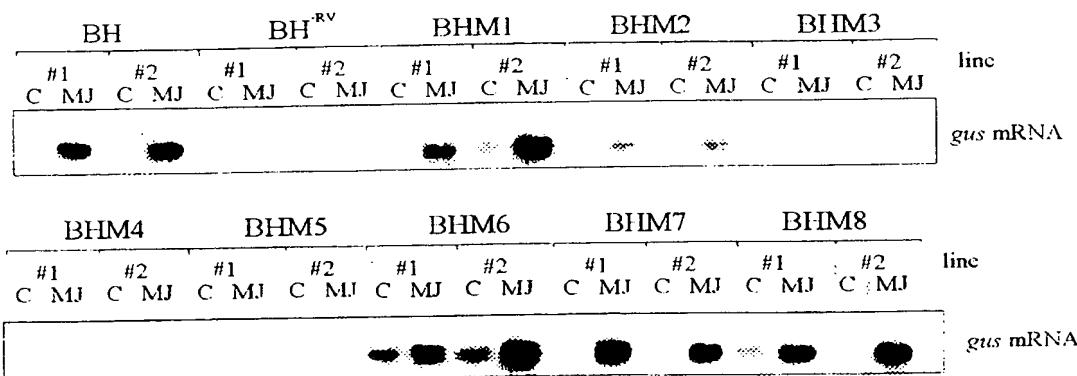


Fig 3



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Fig 5a

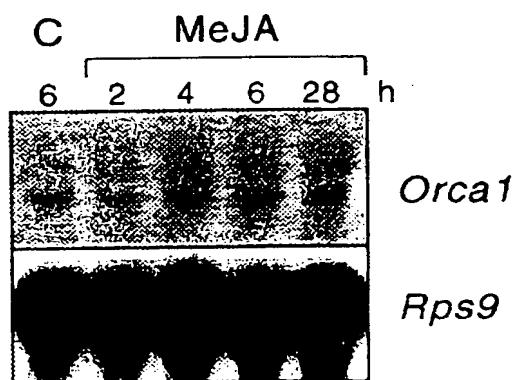


Fig 5b

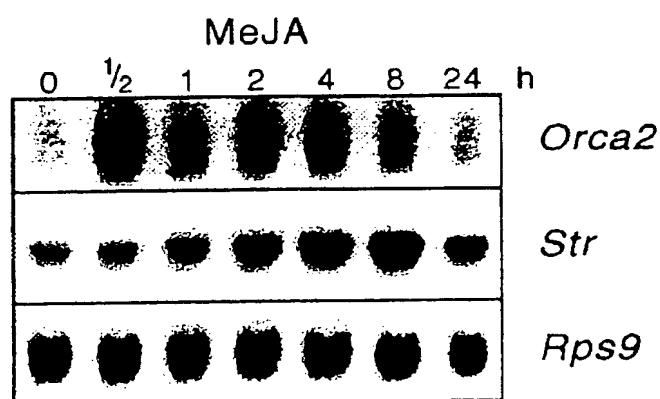
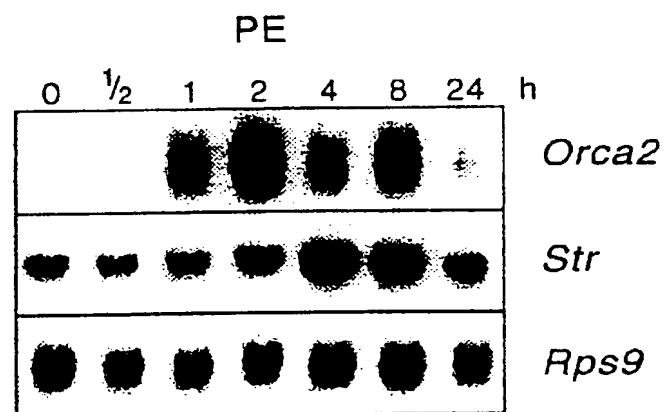


Fig 5c



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Fig 4

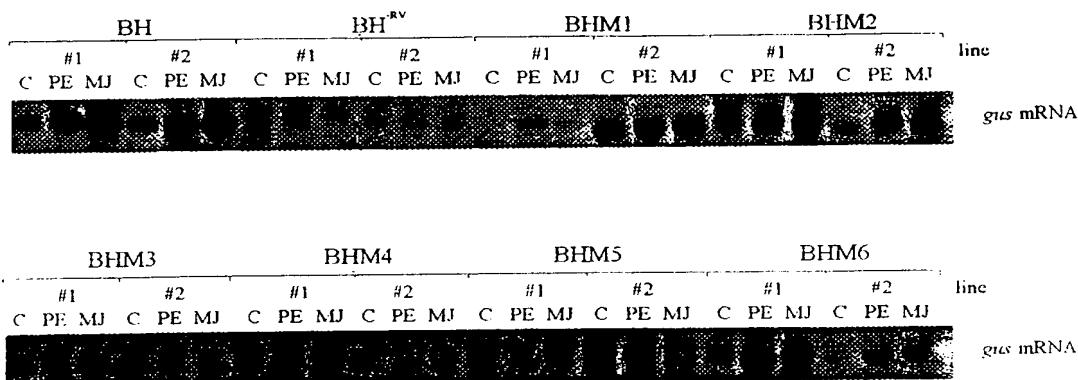


Fig 6

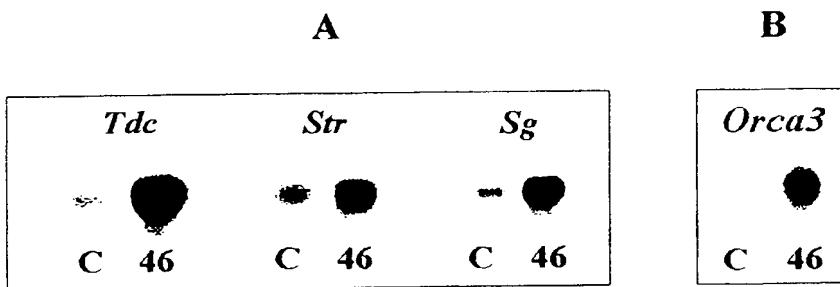
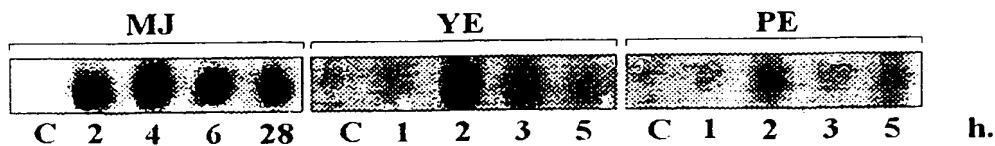
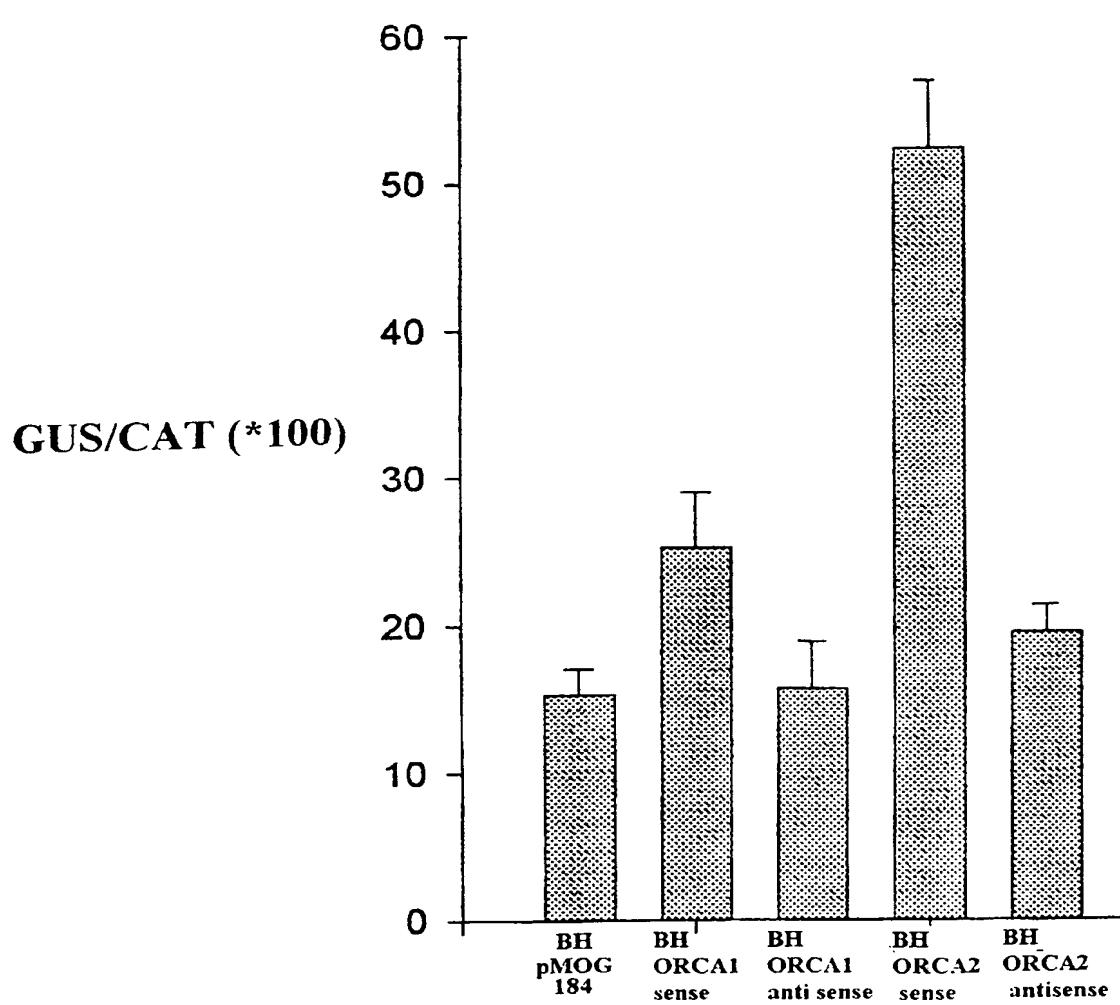


Fig 7



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Fig 8



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TRANSIENT ACTIVATION OF BH-GUSSH AND MUTANTS
BY ORCA1 AND ORCA2

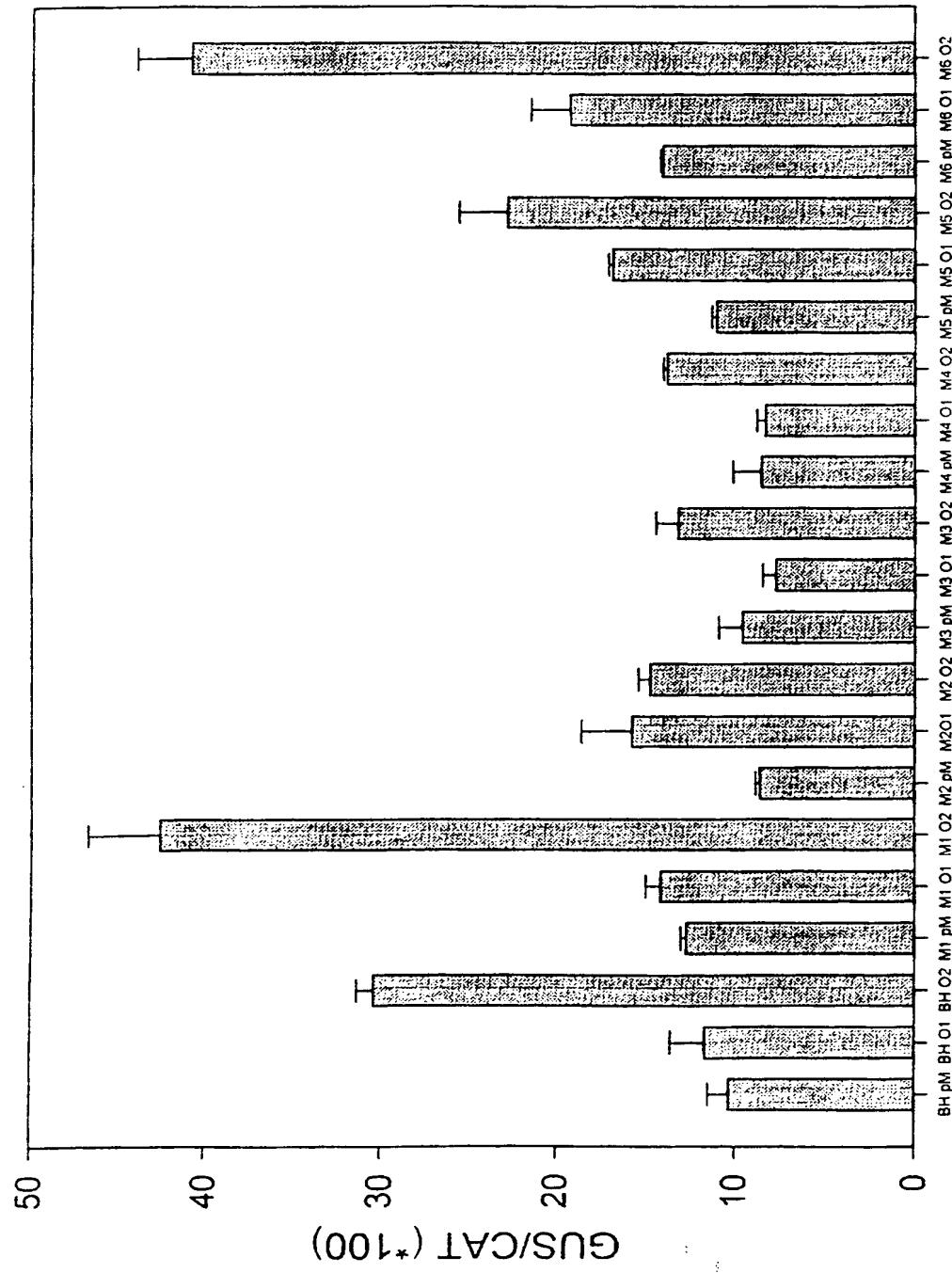
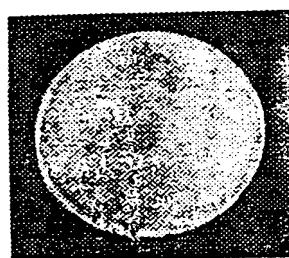


Fig 9

Fig. 10

Str - promoter - *gusA*
co-bombarded with

empty vector



35S - *Orca3*

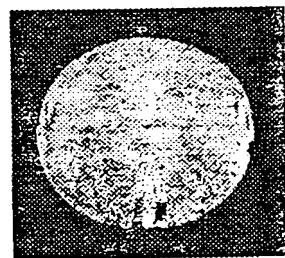
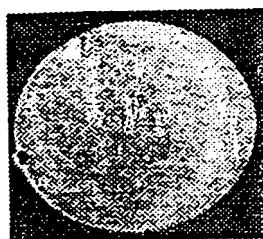


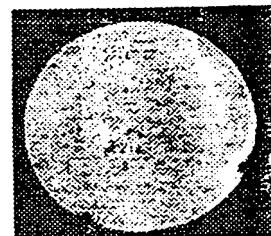
Fig 11

***Tdc* - promoter - *gusA*
co-bombarded with**

empty vector



35S - *Orca3*

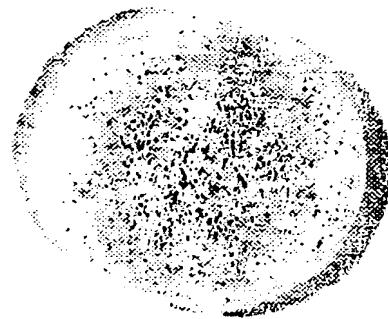


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Fig 12

4RV - *gusA*
co-bombarded with

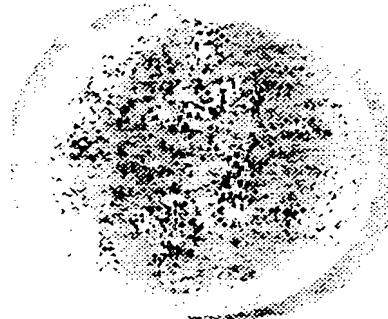
empty vector



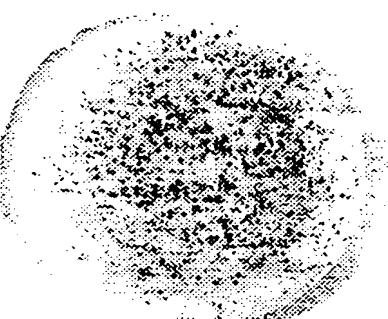
35S - *Orca1*



35S - *Orca2*



35S - *Orca3*



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Fig 13a

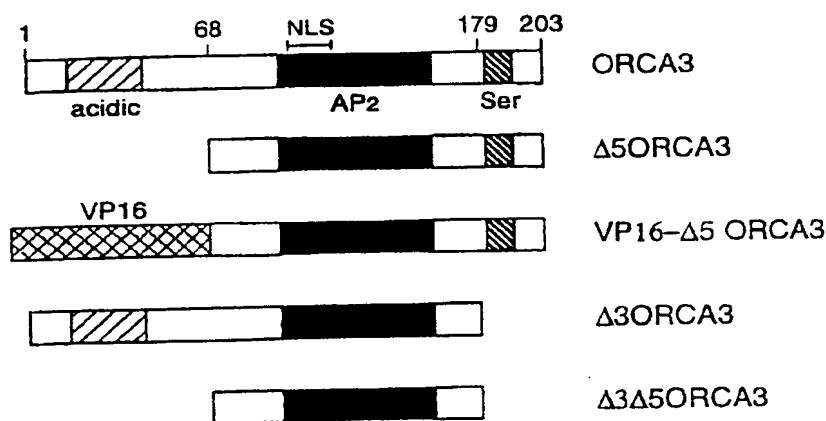
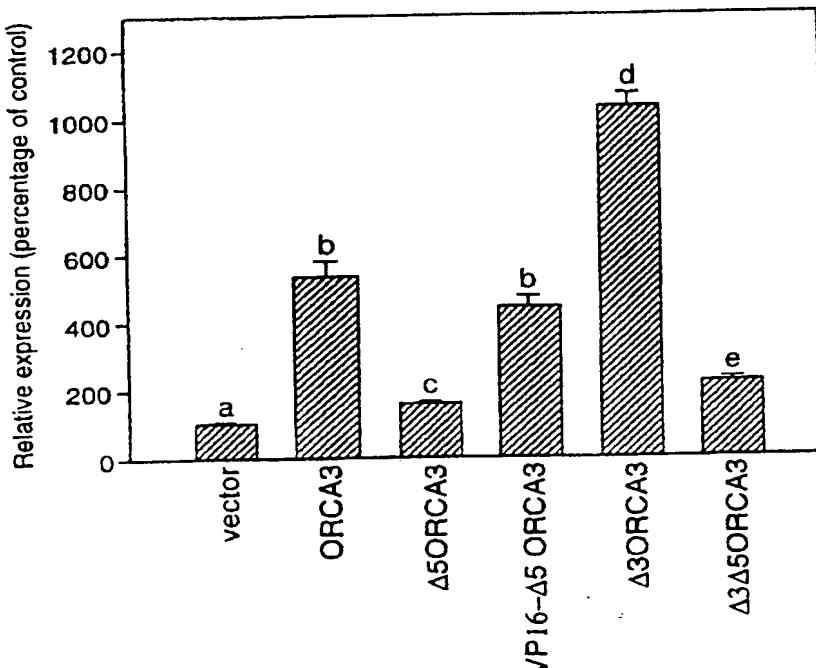


Fig 13b



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Fig 14a

T C

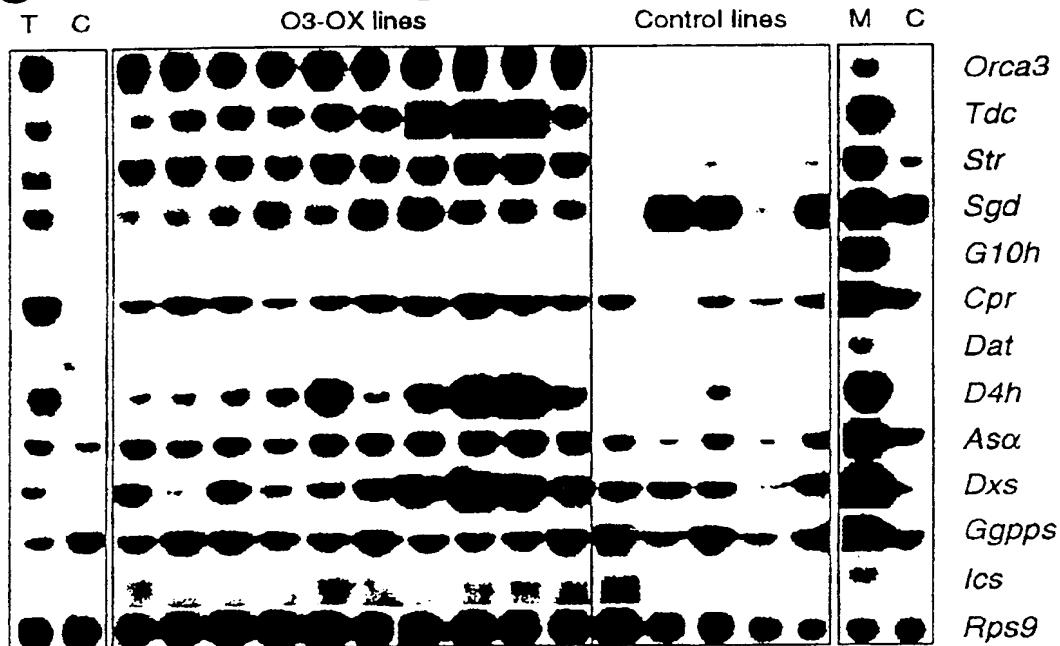


Fig 14b

O3-OX lines

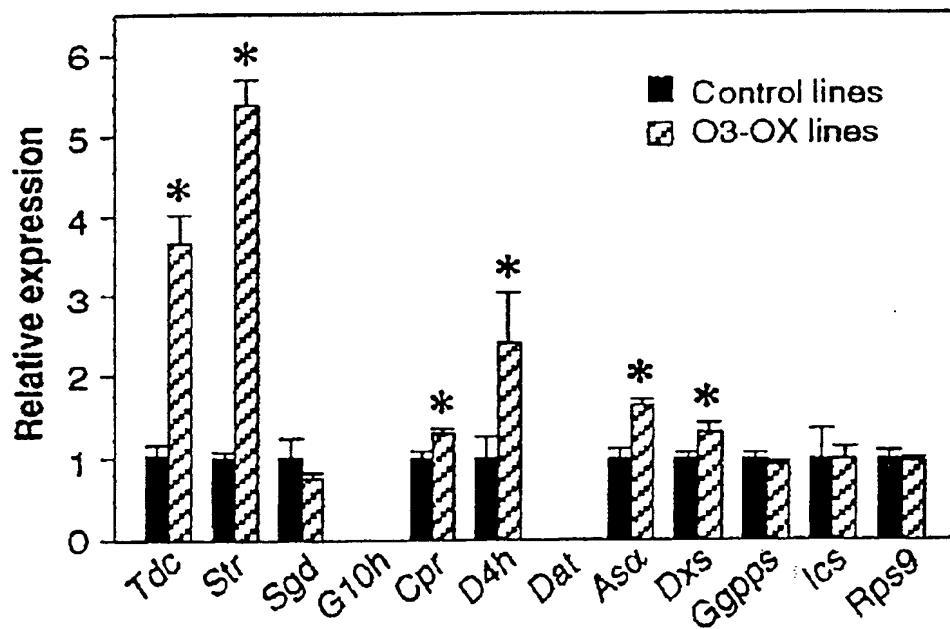
Control lines

M C

Orca3
Tdc
Str
Sgd
G10h
Cpr
Dat
D4h
Asa
Dxs
Ggpps
Ics
Rps9

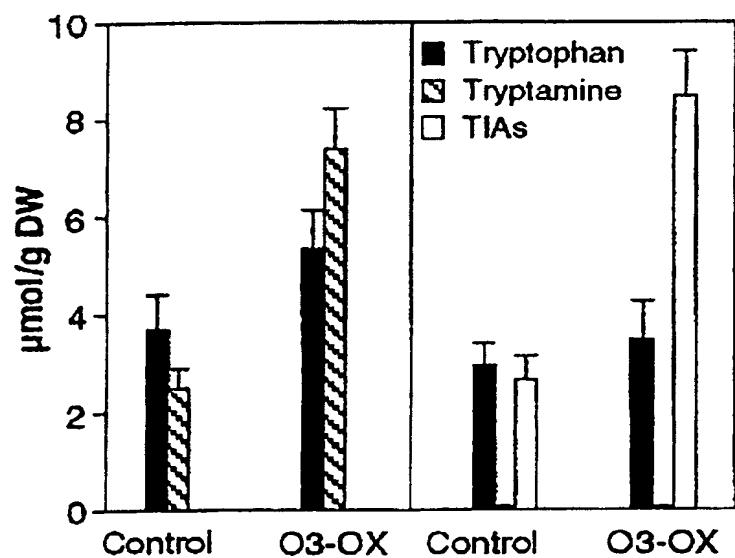
Control lines
 O3-OX lines

Fig 14d



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Fig 15



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Fig 16a

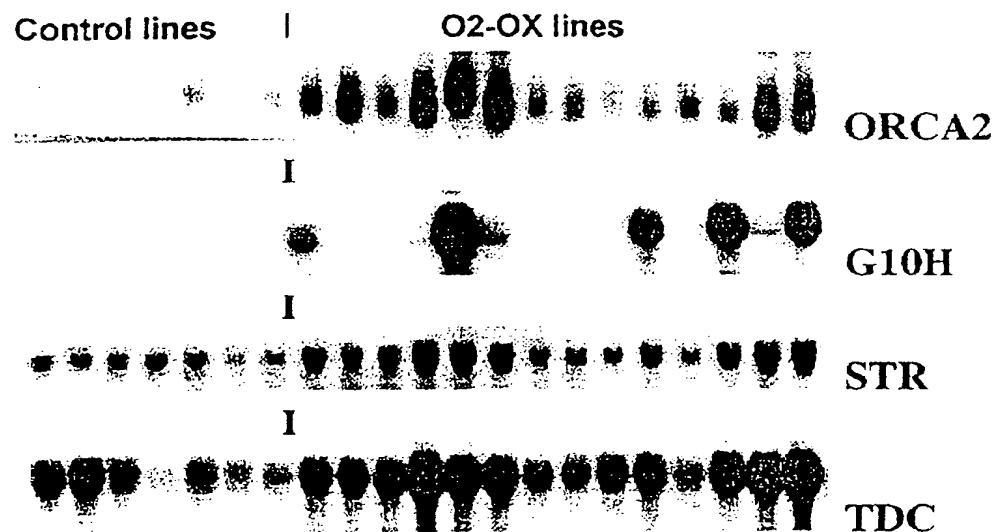
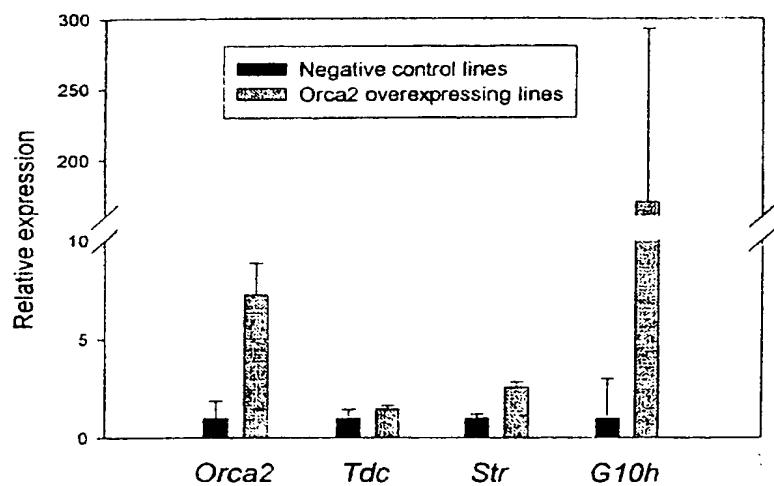


Fig 16b



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Fig 17

